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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	"6713006".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:16
S2	3	"6713066".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 11:36
S3	2	"5922326".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 11:36
S4	274	"jin hong".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:16
S5	24	"lu bin".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:17
S6	13	"cheng xing".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:17
S7	0	"helen zhou".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:17
S8	2	"zhou helen".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:17
S9	2	S4 S5 S6 S8	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:18
S10	301	S4 S5 S6 S8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/30 14:18
S11	10	S10 respiratory ADJ syncytial ADJ virus phosphoprotein amino ADJ acid	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:57

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S12	10	S11 (p NEAR gene OR P NEAR region OR P NEAR protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:53
S13	4	S11 (p NEAR gene OR P NEAR region OR P NEAR protein) "176"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:34
S14	381	respiratory ADJ syncytial ADJ virus phosphoprotein amino ADJ acid	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:57
S15	6602	respiratory ADJ syncytial ADJ virus	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/30 14:57
S16	62891	(phosphoprotein OR P NEAR region OR P NEAR gene OR P NEAR protein OR P) (amino ADJ acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2006/11/30 14:58
S17	1993	S15 AND ((phosphoprotein OR P NEAR region OR P NEAR gene OR P NEAR protein OR P) (amino ADJ acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2006/11/30 14:59
S18	1041	S15 AND ((phosphoprotein OR P NEAR region OR P NEAR gene OR P NEAR protein OR P) (amino ADJ acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2006/11/30 14:59
S19	102	S15 AND ((phosphoprotein OR P NEAR region OR P NEAR gene OR P NEAR protein) (amino ADJ acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2006/11/30 15:00
S20	72	S15 AND ((phosphoprotein OR P ADJ region OR P ADJ gene OR P ADJ protein) (amino ADJ acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2006/11/30 15:02
S21	12	S15 AND ((phosphoprotein OR P ADJ region OR P ADJ gene OR P ADJ protein) (amino ADJ acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	NEAR	ON	2006/11/30 15:02
S22	34	S15 AND ((phosphoprotein OR P ADJ region OR P ADJ gene OR P ADJ protein) ((amino ADJ acid) WITH (substitution OR insert\$ OR mutation OR deletion)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2006/11/30 15:10

EAST Search History

S23	41	S15 AND ((phosphoprotein OR P ADJ region OR P ADJ gene OR P ADJ protein) ((amino ADJ acid) (substitution OR insert\$ OR mutation OR deletion)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2006/11/30 15:10
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